

**AMENDMENTS TO THE SPECIFICATION**

Please replace the paragraph which starts on page 2, line 1 and ends on page 2, line 8 with the following paragraph.

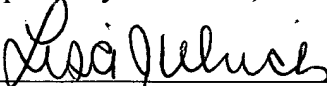
From publications ~~EP 0678 030~~ EP 0 687 030 and US 5 585 810 is known a solution, in which between the radiating plane and the ground plane there is a capacitance diode and another capacitive element. Antenna's resonance frequency is changed by changing the capacitance of the diode by means of a control voltage via a control circuit. A drawback of this solution is that it complicates the basic structure of the antenna, in which case the manufacturing costs of the antenna are relatively high. This is emphasized in multi-band antennas, since separate arrangement is needed for each operation band.

**REMARKS**

The specification has been amended to correct a typographical error that transposed the reference numbers of a European publication disclosed in the Background of the Invention section. More specifically, the originally filed specification referenced publication EP 0 678 030 rather than EP 0 687 030, which was originally intended. The present amendment is submitted in advance of the first Office Action in an effort to correct the typographical error.

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Respectfully submitted,

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